

U.S. Appl. No. 09/765,005  
Reply to Office Action dated May 19, 2005

PATENT  
450100-02946

**IN THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application. An identifier indicating the status of each claim is provided.

**Listing of Claims**

1-2. (canceled)

3. (currently amended) A data processing device comprising:

a data input/output unit;

a data memory unit including a video recorder portion; and

a data processing unit including a printer unit for printing picture data,

wherein said data input/output unit, said data memory unit and said data processing unit are housed in a single housing and are connected in parallel to a data bus so as to allow for a data exchange to be executed selectively and directly between respective units without need of interposing any additional unit, and

wherein said data input/output unit includes means for selecting still picture data, from among a series of moving motion picture data, to allow printing of said still picture data through said printing unit.

4. (previously presented) The data processing device according to claim 3, wherein

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said data input/output unit includes a camera unit for taking a picture; and  
picture data obtained by said camera unit is transferred via the data bus and is  
instantaneously entered as a still picture to be printed in said printer unit.

5. (currently amended) The data processing device according to claim 3,  
wherein

said data input/output unit includes an input/output interface portion for entering  
external data;

said data processing unit includes a printer portion for printing data[[.]]; and  
said external data entered via said input/output interface portion is transferred via  
said data bus to be instantaneously entered as a still picture and printed in-by said printer portion.

6. (canceled)

7. (previously presented) The data processing device according to claim 3,  
wherein

any part of motion pictures recorded on a video recording medium in said video  
recorder portion is transferred via the data bus to be instantaneously entered as a still picture and  
printed in said printer portion.

8. (previously presented) The data processing device according to claim 3,  
wherein

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said data input/output unit further including an input/output interface portion for exchanging data with an external device; and

an external data from an external device entered via said input/output interface portion is allowed instantaneously to be printed in said printer portion.

9. (previously presented) The data processing device according to claim 3, wherein

the video recorder portion is a video tape recorder ;

said data input/output unit includes a camera portion for taking a picture and an input/output interface portion;

said data memory unit includes a built-in memory and a removable memory;

said data processing unit includes a printer portion for printing data and a picture display portion for displaying data as a picture; and

data entered from said data input/output unit and/or from said data memory unit is transferred selectively via the data bus to be instantaneously entered as a still picture and printed in said printer portion.